SEPA	POTENTIAL HAZARDOUS W.		6 TX 03115
ion on this form to develop a file. Be sure to include all as	Complete Sections I and III through I Tentative Disposition (Section II), ppropriate Supplemental Reports in t System; Hazardous Waste Enforcem	File this form in its entirety the file. Submit a copy of th	in the regional Hazardous Waste L
A. SITE NAME	I. SITE IDEN	TIFICATION	
Force, Inc.		7026 Lawndale	
CITY	1.1.5081	D. STATE E. ZIP CODE 77023	Harris
Houston TXD 07	9165 706	TX 77023	Harris
(Same as above)			(713) 928-2737 8. STAYE 6. 21P CODE
1. NAME	ON (II different from operator of alta)		2. TELEPHONE NUMBER
(Same_as above)			4. STATE S. ZIP CODE
. SITE DESCRIPTION Waste oil recovery	facility		
TYPE OF OWNERSHIP	STATE 3. COUNTY 1	4. MUNICIPAL V S. PRI	VATE
		4,5	
. ESTIMATE TE OF TENTA	II. TENTATIVE DISPOSITION		")
DISPOSITION (mo., day, & yr.)	INE B. APPARENT SERIOUSNESS	OF PHOBLEM	
	1. HIGH :	2. MEDIUM 3. LO	W A. NONE
	I. HIGH	2. TELEPHONE HUMBER (713) 943-2922	3. DATE (mor, day, & yr.) 2/21/84
C. PREPARER INFORMATION 1. NAME Thomas J. Stang	III. INSPECTION	2. TELEPHONE HUMBER (713) 943-2922	a. DATE (mos, day, & yrs)
C. PREPARER INFORMATION 1. NAME	III. INSPECTION	2. TELEPHONE HUMBER (713) 943-2922	a. DATE (mos, day, & yrs)
C. PREPARER INFORMATION 1. NAME Thomas J. Stang A. PRINCIPAL INSPECTOR :NFC 1. NAME Thomas J. Stang 3. ORGANIZATION	III. INSPECTION	2. TELEPHONE NUMBER (713) 943-2922 INFORMATION 2. TITLE Project Manager	a. DATE (mos, day, & yrs)
C. PREPARER INFORMATION 1. NAME Thomas J. Stang A. PRINCIPAL INSPECTOR INFO 1. NAME Thomas J. Stang 3. ORGANIZATION Engineering-Science	e, Inc. 9920 Gulf Fr	2. TELEPHONE NUMBER (713) 943-2922 INFORMATION 2. TITLE Project Manager	3. DATE (mo-, day, & yr.) 2/21/84
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NEWTEWED BY COAFGE

The state of the s	III. I	NSPECTION INFORMATION (co	intinued)	
GENERATOR INFORMATION				
1. NAME	1. TELEPHONE N	O. 3. ADDA	E 11	4. WASTE TYPE GENERAL
(Waste oil receiv	ed from var	ious industrial clien	ts)	
(waste off receiv	ed 11 oil var	Toda madati tar erten		
	W			
TRANSPORTER/HAULER INF	FORMATION 2. TELEPHONE NO	D. 3. ADD		
Force, Inc.	(713) 928-2		**	Waste oil
rorce, Inc.	(713) 320-1	Houston, TX 77	023	waste oil emuls
. IF WASTE IS PROCESSED ON	SITE AND ALSO S	HIPPED TO OTHER SITES, IDENT	FY OFF-SITE FACILITIE	S USED FOR DISPOSAL.
1. NAME	2. TELEPHONE N	0.	3. ADDRESS	
Force, Inc.	Reclaims w	aste oil and waste oi	1 emulsions	
		the oil to various cu		
	and seris	the off to various co	3 comer 3	
. DATE OF INSPECTION	H. TIME OF INSPE	CTION I. ACCESS GAINED BY (cm	dentials must be shown in	all cases)
(mo., day, & ym) 2-16-84	8:30 am-11:	30 am 🔼 1. PERMISSION	2. WARRANT	000 120739
WEATHER (describe)				
S	unny 65°	F No wing		
		IV. SAMPLING INFORMATIO		
. Mark 'X' for the types of as etc. and estimate when the	imples taken and	indicate where they have been s	ent e.g., regional lab, o	ther EPA lab, contractor,
etc. and estimate when the	2. SAMPLE	ramadia.		4. DATE
1. SAMPLE TYPE	TAKEN (mark 'X')	3. SAMPL	E SENT TO:	RESULTS
			- Delay to the second of the second of	
. GROUNDWATER	(Non	e taken)		
b. SURFACE WATER	(Non	e taken)		
	(Non	e taken)		
SURFACE WATER	(Non	e taken)		
D. SURPACE WATER C. WASTE G. AIR	(Non	e taken)		
D. SURPACE WATER E. HASTE G. AIR D. RUNOPF	(Non	e taken)		
SURFACE WATER F. WASTE G. AIR R. RUNOFF G. SPILL	(Nor	e taken)		
b. SURFACE WATER	(Nor	e taken)		
E. HASTE G. AIR B. RUNOPP G. SPILL G. SOIL B. VEGETATION	(Nor	e taken)		
L. SURPACE WATER C. WASTE d. AIR D. RUNOPP L. SPILL S. SOIL D. VEGETATION L. OTHER (specify)	EN (e.g., redioecti	rity, emploaivity, PM, ecc.)		
L. SURPACE WATER C. WASTE d. AIR D. RUNOPP L. SPILL S. SOIL D. VEGETATION L. OTHER (specify)	EN (e.g., redioecti		2.	RESULTS
E. SURPACE WATER C. WARTE d. AIR E. RUNOPP f. SPILL E. SOIL h. VEGETATION L. OTHER(Specify) J. FIELD MEASUREMENTS TAK	EN (e.g., redioecti	rity, explosivity, PM, etc.) TION OF MEASUREMENTS	3.	NESULTS
E. SURPACE WATER C. WARTE d. AIR E. RUNOPP f. SPILL E. SOIL h. VEGETATION L. OTHER(Specify) J. FIELD MEASUREMENTS TAK	EN (e.g., redioecti	rity, explosivity, PM, etc.) TION OF MEASUREMENTS	2.	RESUL TS
E. SURPACE WATER C. WARTE d. AIR E. RUNOPP f. SPILL E. SOIL h. VEGETATION L. OTHER(Specify) J. FIELD MEASUREMENTS TAK	EN (e.g., redioecti	rity, explosivity, PM, etc.) TION OF MEASUREMENTS	3.1	RESULTS.
E. SURPACE WATER C. WARTE d. AIR E. RUNOPP f. SPILL E. SOIL h. VEGETATION L. OTHER(Specify) J. FIELD MEASUREMENTS TAK	EN (e.g., redioecti	rity, explosivity, PM, etc.) TION OF MEASUREMENTS	3.	RESULTS

		IV. SA	MPLING INFOR	MA	T IN (continued)		
C. PHOTOS			1			-	
**				IN CUSTODY OF			
D. SITF MAPPED!	ERIAL		Engine	ee	ring-Science, Inc.		
X YES. SPECIFY LOCATIO	N OF M	APS			gram, Figure 1 te Quad Sheet		
E. COORDINATES	_						AND DESCRIPTION
1. LATITUDE (degminsec.)				1 2	LONGITUDE (degmin-sec.)		
	290	42' 57" N			95° 17' 53" W		
			V. SITE INFO	ORI			
A. SITE STATUS 1. ACTIVE (Those inductrial municipal sizes which are being tor waste treatment, storage, or on a continuing basis, even if in quently.)	disposa	aites which i	TIVE (Those no longer receive		3. OTHER (specify): (Those sites that include such include no regular or continuing use has occurred.)	ider of	nts like "midnight dumping" the site for wasts disposal
B. IS GENERATOR ON SITE!	specity	generator's fou	mdigit SIC Code)	_			
C. AREA OF SITE (In acres)		The second second	RE BUILDINGS O				
1.3		1. NO	X 2. YEST	pe		ian	ce area,
1.3	-	10.0			unload area	-	
Indicate the major site activity	wine)				OF SITE ACTIVITY ity by marking 'X' in the appro	anei -	ite hoves
d state the major site activity)(162) I	and details re	aung to each ac	X.	ity by marking A in the appro	PX	TE DUATE.
A. TRANSPORTER	X	8. 57	ORER	V	C. TREATER	-	D. DISPOSER
1. RAIL	- /1	I. PILE		^	1. FIL TRATION	+	1. LANDFILL
2. SHIP	_	SURFACE IM	POUNDMENT		2. INCINERATION	+	2. LANDFARM
3. BARGE	y	3. DRUMS			3. VOLUME REDUCTION	1	3. OPE DUMP
Y 4. TRUCK		4. TANK, ABOV	E GROUND		4. RECYCLING/RECOVERY	+	4. SURFACE IMPOUNDMENT
S. PIPELINE	_	S. TANK, BELC	W GROUND		S. CHEM./PHYS./TREATMENT		S. MIDNIGHT DUMPING
6. OTHER (epecify):		. OTHER(spec	ify):		6. BIOLOGICAL TREATMENT		6.INCINERATION
			*	X	7. WASTE OIL REPROCESSING		7. UNDERGROUND INJECTIO
					S. SOLVENT RECOVERY S. OTHER (specify):		8. OTHER(specify):
which Supplemental Reports yo	u have	alle falls within filled out and a CINERATION	ttached to this for		a listed below, Supplemental Repo		must be completed. Indicate
6. CHEM/BIO/	7. LA	HDFARM	a. OPEN DI	UMI		1 10	. RECYCLOR/RECLAIMER
- Ante Inchiment	-	VII.	WASTE RELAT	ED	INFORMATION		
A. WASTE TYPE	-						
1. LIQUID] 2. SO	DLID	3. SLUDGE		_ 4. GAS		
B. WASTE CHARACTERISTICS						_	
1. CORROSIVE	2. IG	HITABLE	3. RADIOA	CT	IVE _ 4. HIGHLY VOLATILE		
S. TOXIC	6. RE	EACTIVE	7. INERT		B. FLAMMABLE		
		.,	-11	P	mulsions		
X 9. OTHER (specify):	Wast	e oil and	oll water	-	1110113		
S. OTHER(specify): C. WASTE CATEGORIES 1. Are records of wastes available				-			
C. WASTE CATEGORIES 1. Are records of wastes available	ole? Sp	ecify items suc		ven	stodes, etc. below.		

		,	/II. ¥	ASTE	RELAT	EDIN	FOR	MATIC	N /con	tinued				
2. Estimate the amou	nt (e)	pecify unit of a		ure) of v	vaste t	y cate	gory	mark	'X' to	indica	e which wast	es are ;	resent.	
* ELUBSE	AMO	b. 51L	1	e. SO	LVENT	5	1	d. CHE	MICAL		e, SOLIDS		I. OTH	P
None	10000000	00	1	Commence of the Commence of th		None None		None						
INIT OF MEASURE	UNIT	OF MEASURE	-	NIT OF		RE		TOF	EASUR		NIT OF MEAS	JAE	UNIT OF ME	SURE
(1) PAINT,		on/year		11 10	OGEN	ATED	×.	11 ACID		-	IN FLYASH		**	ATORY
(2) METALS	J.	ily sludge		(2) NO	VENT	GNTO		21 -10	LING				21 HOSPIT	AL
(3) POTW	fi	rom DAF nit and	F	1010	ER (ap	ecity).		3) CAU	STIC 8		13 MILLING	MINE	13 RADIOACTIVE	
(4) SLUDGE		ettling pi	it					4) PES			A FERROUS	SMELT ES	(4) MUNIC	PAL
(S) OTHER(epocify):	(S) O THER(epocity):							SIDYE	5/INKS		S SMLTG. W	ASTES	SIOTHER (special	
								(8) C Y A	NIDE		ISI OTHER(S	ecity)		
								(7) PHE	NOLS					
								(8) HAL	OGENS					
							H	(9) PC 8	-					
							H	1110T		- cutari				
D. LIST SUBSTANCES		REATEST CONC	7100	WHICH 2. FORM mark 'X		THE	TOX (mark	(place	in desc					
1. SUBSTA	INCE		LID	. b.	POR	HIGH	b.	. LOW	d.	4. CA	SNUMBER	5.	AMOUNT	6. UNI
1,1,1 Trichlo	roet	thane		Х			Х			71-			on site	
(Past	d r	eceipt of	a :	sh i pm	nt.	Ma	ter	ial i	s no	lon	ger on si			
unduction 120														
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unauthor rze														_
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unauthor (Ze														
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							_	SCRIPT						
FIELD EVALUATIO	N HA		PTI				_			e that	the listed haz	ard exi	sts. Describ	the the
	N HA	led.	PTI				_			e that	the listed has	ard exi	ats. Describ	e the

Continued From Page 4	AZARD DESCRIPTION (continued)	
B. NON-WORKER INJURY/EXPOSURE		
C. WORKER INJURY/EXPOSURE		
D. CONTAMINATION OF WATER SUPPLY		
E. CONTAMINATION OF FOOD CHAIN		
_ E. CONTRAINATION OF FOOD CHAIN		
F. CONTAMINATION OF GROUND WATER		
G. CONTAMINATION OF SURFACE WATER		
PA Form T2070-3 (10-79)	PAGE 5 OF 10	Continue On Rever

Continued From Front	III. HAZARD DESCRIPTION (continued)	
H. DAMAGE TO FLORA/FAUNA		
I. FISH KILL		
. J. CONTAMINATION OF AIR		
J. CONTAMINATION OF AIR		
K. NOTICEABLE ODORS		
L. CONTAMINATION OF SOIL		
- The Commission was the South		
M. PROPERTY DAMAGE		
M. PROPERTY DAMAGE		
PA Form T2070-3 (10-79)	PAGE 6 OF 10	Continue On Page 7

Centinued From Page 6	VIII. HAZARD DESCRIPTION (continued)	
N. FIRE OR EXPLOSION	VIII. HAZARD DESCRIPTION (continued)	
O. SPILLS/LEAKING CONTAINERS/RUNO	FF/STANDING LIQUID	
P. SEWER, STORM DRAIN PROBLEMS		
Q. EROSION PROBLEMS		
C 4. Endada Property		
R. INADEQUATE SECURITY		
Carl Carlotte Control		
S. INCOMPATIBLE WASTES		
-		
EPA Form T2070-3 (10-79)	PAGE 7 OF 10	Continue On Reverse

T. MIDNIGHT DUMPING		SCRIPTION (continued)		
U. OTHER (*pocity):				
	IX. POPULATION DIRE	CTLY AFFECTED BY SIT	E	
A. LOCATION OF POPULATION		C. APPROX. NO. OF PEOP	E D. APPROX. NO.	E. DISTANCE TO SITE
A. LOCATION OF POPULATION	IX. POPULATION DIRE S. APPROX. NO. OF PEOPLE AFFECTLO	The state of the s		E. DISTANCE TO SITE (apecity units)
	B. APPROX. NO. OF PEOPLE AFFECTED	C. APPROX. NO. OF PEOP	E D. APPROX. NO.	TO SITE
I.IM RESIDENTIAL AREAS	S. APPROX. NO. OF PEOPLE AFFECTLO	C. APPROX. NO. OF PEOP AFFECTED WITHIN UNIT AREA	D. APPROX. NO. OF BUILDINGS AFFECTED	<pre>content content c</pre>
I. IN RESIDENTIAL AREAS	5,500 1,100	c. APPROX. NO. OF PEOP AFFECTED WITHIN UNIT AREA 5,500	D. APPROX. NO. OF BUILDINGS AFFECTED 1,450 35	<pre>costs (apocity units) < 1 mile < 1 mile</pre>
I. IN RESIDENTIAL AREAS S. IN COMMERCIAL S. OR INQUISTRIAL AREAS S. TRAVELLED AREAS	S. APPROX. NO. OF PEOPLE AFFECTLO	C. APPROX. NO. OF PEOP AFFECTED WITHIN UNIT AREA	D. APPROX. NO. OF BUILDINGS AFFECTED	<pre>content content c</pre>
I. IN RESIDENTIAL AREAS S. IN COMMERCIAL OR INQUISTRIAL AREAS IN PUBLICLY TRAVELLED AREAS	5,500 1,100 170,000	5,500 1,100	D. APPROX. NO. OF BUILDINGS AFFECTED 1,450 35	<pre>costs (apocity units) < 1 mile < 1 mile</pre>
IN RESIDENTIAL AREAS IN COMMERCIAL OR INDUSTRIAL AREAS IN PUBLICLY TRAVELIED AREAS PUBLIC USE AREAS (pure), schools, step)	5,500 1,100 170,000 2,500	C. APPROX. NO. OF PEOP AFFECTED WITHIN 5,500 1,100 170,000 2,500 ND HYDROLOGICAL DATA	1,450 35 0	<pre>capecity units) </pre> <pre></pre> <p< td=""></p<>
I. IN RESIDENTIAL AREAS IN COMMERCIAL OR INDUSTRIAL AREAS IN PUBLICLY TRAVELLED AREAS A PUBLIC USE AREAS (parts, schools, etc.)	9. APPROX. NO. OF PEOPLE AFFECT LO 5,500 1,100 170,000 2,500 X. WATER AI	5,500 1,100 170,000 2,500 HD HYDROLOGICAL DATA	1,450 35 0 35	<pre>capecity units) </pre> <pre></pre> <p< td=""></p<>
"THAVELLED AREAS "PUBLIC USE AREAS "Public USE AREAS DEPTH TO GROUNDWATER/epoc. Z70 feet 'C'; 360 fee' POTENTIAL VIELD OF AQUIFER	8. APPROX. NO. OF PEOPLE AFFECTLO 5,500 1,100 170,000 2,500 X. WATER AI Iff unio B. DIRECTION OF F 1'E'* Southeaste	5,500 1,100 170,000 2,500 AD HYDROLOGICAL DATA	D. APPROX. NO. OF BUILDINGS AFFECTED 1,450 35 0 3 GROUNDWAYER USE IN NONE	<pre>capecity units) <1 mile <1 mile <1 mile <1 mile <1 mile</pre>
I. IN RESIDENTIAL AREAS I. IN COMMERCIAL OR INDUSTRIAL AREAS I. THUBLICLY THAVELLED AREAS # MUBLIC USE AREAS # MUBLIC USE AREAS # PUBLIC USE	8. APPROX. NO. OF PEOPLE AFFECT LO 5,500 1,100 170,000 2,500 X. WATER AI thy unity 1E'* Southeaste E. DISTANCE TO DI (opecify unit of m.	C. APPROX. NO. OF PEOP AFFECTED WITHIN 5,500 1,100 170,000 2,500 ND HYDROLOGICAL DATALOW 11y	D. APPROX. NO. OF BUILDINGS AFFECTED 1,450 35 0 3 C. GROUNDWAYER USE IN NONE	<pre>capecity units) <1 mile <1 mile <1 mile <1 mile <1 mile</pre>
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*See Attachment A

#121 A	I DRINKING -		X. WATER AND HYDROLOGICAL PAT	AICC	ontinued)		
			BEECS WITHIN A IVENILE NADIOS OF SITE	-		wow.com	COMMUN-
1. WEL	L (epeci	6.2-TI	(proximity to population/b	wildin	(*)	MUNITY (mark 'X')	(mark 'X')
None							
				,			
. NAME	n Ship Cha	nne	A. LAKES/RESERVOIRS . S. OTHI				
			on-contact recreation				
			XI. SOIL AND VEGITATION D	ATA			
OCATIO	N OF SITE IS IN:		AL SOIL AND VEGITATION D	-11			
A. K	NOWN FAULT Z	ONE	B. KARST ZONE	9 YE	AR FLOOD PLAIN	D. WETLAN	D
E. A	REGULATED F	1000		ECHA	RGE ZONE OR SOLE SOUR	CE AQUIFER	
				1 00	CERVER		
lark 'X'	to indicate the	type	XII. TYPE OF GEOLOGICAL MATERIA a) of geological material observed and specify when			parts.	
x	to indicate the	type				-	
x	VERBURDEN	'x'	a) of geological material observed and specify w		necessary, the component	-	
A. C.	VERBURDEN	x X	a) of geological material observed and specify w	x'	C. OTHER (ape	city below)	
1. BAN	VERBURDEN D .	χ	of geological material observed and specify when the specify specific specify specific specify specify specific speci	x'	C. OTHER (ape	city below)	
1. SAN	VERBURDEN D .	X	b. BEDROCK (apocity below) B. BEDROCK (apocity below) Lu = Lake Charles-Urban Land Con* *high shrink-swell potential (ca	x.	C. OTHER (ape	city below)	
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1. SAN 2. GLA 3. GRA 3. GRA 3. GRA 4. UN D. MC G. RECHA 1. VE STOPE 1. ESTIMA Fla OTHER STruct	VERBURDEN D VEL KKNOWN DDERATE (10 TO RGE AREA IS X2 NO. RIGE AREA IN X4 NO. RIGHT AREA	X X	B. BEDROCK (epecify below) Lu = Lake Charles-Urban Land Con *high shrink-swell potential (ca and sidewalks, cracked walls XIII. SOIL PERMEABILIT B. VERY HIGH (100,000 to 1000 cm/sec.) 3. COMMENTS: 3. COMMENTS: 3. SPECIFY DIRECTION OF BLOPE, CONDITION O TOWARDS N/NW if any slope at al is of the Pleistocene Age Houstc and marine sands and clays. The	Y Fac.)	X S buckled streets C. OTHER (**p**) X S buckled streets C. HIGH (1000 to 10 co 1	n/sec.) 10 sts of (hicot a)	-4 to be
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A. C.	AKNOWN DOERATE (10 TO RECAREA IS Y 2. NO. ATEROP SLOPE TE SOP SLOPE	X X X	B. BEDROCK (epecify below) Lu = Lake Charles-Urban Land Con *high shrink-swell potential (ca and sidewalks, cracked walls XIII. SOIL PERMEABILIT B. VERY HIGH (100,000 to 1000 cm/sec.) 3. COMMENTS: 3. COMMENTS: 3. SPECIFY DIRECTION OF BLOPE, CONDITION O TOWARDS N/NW if any slope at al is of the Pleistocene Age Houstc and marine sands and clays. The	y Fac.) Fac.)	C. OTHER (**pector) X S huckled streets C. HIGH (1000 to 10 cm RX F. VERY LOW (**001 to 10	sts of (hicot al and the ly House)	complex nd Epven ton with

*See Attachment A

CONTRACTOR OF THE STATE OF THE		XIV. PERMIT IN					
List all applicable permits h	D. DATE	E. EXPIRATION	F. IN COMPLIANCE				
A. PERMIT TYPE	B. ISSUING AGENCY	C. PERMIT NUMBER	(mo.,dey,&yr.)	(mo.,day,&yr.)	YES	NO	S. UN-
Commercial	TDWR	39040	8-31-81	8-31-91		Х	
Wastewater dischar	ge City of Ge Houston		2-12-81				
							-
	XV. PAST	REGULATORY OR	ENFORCEMENT AC	TIONS			

- NONE YES (summarize in this spece)

Currently under enforcement for:

- 1) Receipt of unauthorized waste $(1,\ 1,\ 1,\ \text{trichloroethane})$ Failure to maintain a mechanism for financial assurance

NOTE: Based on the information in Sections III through XV, fill out the Tentative Disposition (Section II) information on the first page of this form.

EPA Form T2070-3 (10-79)

PAGE 10 OF 10

ATTACHMENT A

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-3.

Corres	pone	ding
number	on	form

Additional Remark and/or Explanation

X-A

These 1975 measurements of water levels in the two shallowest janor Houston Area aquifers are intended to indicate minimum water levels in respective wells in 1984. Water levels declined 45 feet in Chicot aquifer completed wells from 1965 to 1975, and, in the deeper Evangeline aquifer during that same period, they dropped 65 feet under the scrutinized site. A 270 ft depth measure for the Chicot (C) and for the Evangeline (E) are indicated for 1975 in Section A. Several wells, 2 to 3 miles distant from the site, tap the Upper Chicot aquifer where well bore water levels are as shallow as 12 feet. (Refer to TDWR R241, 1980)

X-D

Combining pumpage yield from both the lower Chicot and the Evangeline aquifers within a single wellbore has pulled yields as igh as 3,000 gallons per minute (indicated figure). Actual pumping yields in the Chicot aquifer itself range from about 150 to 1,050 gpm and from 200 to 2,400 gpm in the Evangeline aquifer. (Refer to TDWR R203, 1976)

XIII-J

completes with the secondary Chicot aquifer when saline water exists within the Evangeline. Thicknesses of these hydrologic units in the site area range from approximately 160 feet in the Upper Chicot and 460 feet in the Lower Chicot to about 1,800 feet in the Evangeline. The Burkeville maintains a 250 feet effective thickness. Strata dip to the Southeast, but vary southerly with type of depositional deposit. (Refer to TDWR R241, 1980, Figure 4).

	FORCE,	INC.
STORAGE F	ILITIES SITE INSP	

13. ADEQUATE PRACTICES FOR DISPOSAL OF EMPTY STORAGE CONTAINERS

- TES -0

INSTRUCTION
Answer and Explain

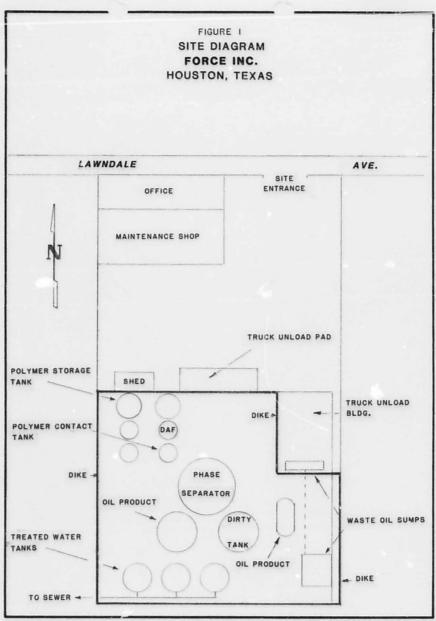
as Necessary. 1. STORAGE AREA HAS CONTINUOUS IMPERVIOUS BASE CIVES [NO PRACE AREA HAS A CONFINEMENT STRUCTURE ☑ ··· □ ·· Completely enclosed by concrete dike 3. EVIDENCE OF LEAKAGE/OVERFLOW (II "Yes", document where and how much recoll to wrestlowing ne leaking from companions) C: *E\$ 1 10 NO 4. ESTIMATE TYPE AND NUMBER OF BARRELS/CONTAINERS S. GLASS OR PLASTIC STORAGE CONTAINERS USED □ YES □ NO 6. ESTIMATE NUMBER AND CAPACITY OF STORAGE TANKS Three vertical tanks approximately 250,000 gal. total 7. NOTE LABELING ON CONTAINERS N/A EVIDENCE OF LEAKAGE CORROSION OR BULGING OF BARRELS/CONTAINERY STORAGE TANKS (II"Yes", document evidence. Describe faction and extent of damage. Take PHOTOGRAPHS) TYES MENO S. DIRECT VEHTING OF STORAGE TANKS # YES | NO 10. CONTAINERS HOLDING INCOMPATIBLE SUBSTANCES (II "Yee", document evidence. Describe location and identity of bezardous master, Take PHOTOGRAPHS.) 11. INCOMPATIBLE SUBSTANCES STORED IN CLOSE PROXIMITY (II "Yes", document evidence. Describe location and identity of hezerdous ween. Take PHOTOGRAPHS.) 12. ADEQUATE CONTAINER WASHING AND REUSE PRACTICES ₩ ves □ +0

RCRA 3012 SITE INSPECTION COMMENTS FORCE, INC. HOUSTON, TEXAS TX03115

Tom Stang and Philip Liang from Engineering-Science, along with Susan Ripley from the TDWR Region 7, inspected Force, Inc. on February 16, 1984. The time of the inspection was from 8:30 in the morning until 11:30. Present for Force, Inc. were Don Forse, President, James Greenlee, the Environmental Compliance Officer, and Homer Shealy, Treasurer of Force, Inc. Force, Inc. is an oil reclaim outfit. Force receives waste oil and waste oil emulsions from various industries and processes them through their plant on Lawndale Avenue. Force also transports the waste oil in their own vacuum trucks. The company is not a hazardous waste generator, transporter or disposer. They are a recycle/reclaim operation strictly in the business of reclaiming oil from waste oils and waste oil emulsions. The site is permitted through the State of Texas (TDWR) as a commercial recycler. The waste oils which they treat are considered to be Class I waste; however, they are not considered to be hazardous waste. The site is not permitted to receive any hazardous waste and as such, Force, Inc. is not permitted as a hazardous waste management facility. The Force, Inc. operations consist of receiving waste oil in vacuum trucks, unloading the trucks into a belowground sump, pumping the waste oil into a receiving tank, allowing for phase separation, treating the wastewater through dissolved air flotation (DAF) aided by a cationic polymer, and disposing of the water through the municipal sewer. The oil which is separated from the wastewater is pumped to one of two holding tanks from where it is pumped to their vacuum truck and sold to various customers. The City of Houston frequently monitors the water which has been treated. Force has indicated that they have never had a violation or any problems with the water that they discharge to the municipal sewer. At the time of the inspection, the site appeared clean and free from any oil spills. There was no evidence of unauthorized waste receipt and for the most part, Force, Inc. looked to be fairly well run.

Force, Inc. is currently under enforcement action by the State of Texas (TDWR). The enforcement action is due to the unauthorized receipt of oil

containing 1,1,1 trichloroethane back in 1983. The solvent was received in a shipment of waste oil which the company allegedly intended to process regardless of this unauthorized contaminant. The contaminated oil was eventually returned to the customer. Even though there is continued enforcement action, there does not appear to be any deleterious aftereffects of receiving the unauthorized shipment. Current operations appear to be in compliance with their permit. There is no indication of unauthorized receipt of waste. The facility looked to be well maintained and operated. It is the recommendation of this inspection team that Force, Inc. not be considered for further action under the RCRA 3012 program.



ENGINEERING-SCIENCE, INC.



ENGINEERING-SCIENCE, INC. SITE INSPECTION TEAM SITE SAFETY AND WORK PLAN

A. GENERAL INFORMATION

PLAN PREPARED BY: David G. Johnson, RE. DATE: 2/2/84 APPROVED BY: DATE:
APPROVED BY:DATE:
OBJECTIVE(S): Site appears to have RCRA interim status. Establish site history, review records, inspect
storage and treatment area for spills, runoff areas, etc. taking samples as appropriate. Sample groundwater
wells and review monitoring data if any wells are on-site . Dily spills , etc. should be analyzed for PCBs, Tox, phonds,
PROPOSED DATE OF INVESTIGATION: Week of February 13, 1984 Analyse groundwater for 70x, 70c, 0.7c.
PRELIMINARY ASSESSMENT HAZARD: HIGH: MEDIUM: LOW: X NONE: UNKNOWN:
B. SITE/WASTE CHARACTERISTICS
WASTE TYPE(S): LIQUID: X SOLID: SLUDGE: GAS:
CHARACTERISTIC(S): CORROSIVE: × IGNITABLE: × RADIOACTIVE:
VOLATILE: TOXIC: X REACTIVE:
UNKNOWN: OTHER: × (NAME) Flammable
FACILITY DESCRIPTION: Storage and processing of oil /water emulsions, transportation,
storage, and processing of used lubricating and hydraulic eils, eily sludges, heavy organic tank bottoms, dilute acids and caustics from tank cleaning and solvents. Total site area 1.3 acres
Principal Disposal Method (type and location): Treatment and storage on-site,
no known waste disposal.
Unusual Features (dike integrity, power lines, terrain, etc.): Above
Status: (active, inactive, unknown): active
History: (worker or nonworker injury, complaints from public, previous
remedial or enforcement agency): belated RCRA notifier during 1981, several violations
concerning receipt and processing of unauthorized waste materials (1,1,1 trichloroethane)
and failure to fill out manifests on waste materials shipped between this site and another
site owned by force in Arcola.

C. HAZARD EVALUATION

	appears to be no respiratory bozard associated with the site. Major hazard, contact of waste materials and skin.
	D. CITC CAPETY HONE OF AN
	D. SITE SAFETY WORK PLAN
RSONAL	PROTECTION
LEVE	EL OF PROTECTION: A B C D X
MOD	IFICATIONS: Prevent skin contact with maste materials
SUR	VEILLANCE EQUIPMENT AND MATERIALS: well bailer, pH meter
CIT	TENTRY PROCEDURES.
SITI	E ENTRY PROCEDURES:

IMPREDIE WOFK FROM AD DITE INSPE	. / .	9	lined in the		
concine none name je one mepe	ctions.				
Special Equipment, Facil	ities, or Procedure	s:			
Team Member	Respo	nsibility			
A STATE OF THE STA		Lead Inspector Assistant			
Tom Stang	Assistant				
V					
Ε.	EMERGENCY INFORMATI	ON			
ε.	EMERGENCY INFORMATI	ON			
Ε.		ON			
	LOCAL RESOURCES				
Ambulance:	LOCAL RESOURCES				
Ambulance: Hospital: Poison Control Center:	LOCAL RESOURCES				
Ambulance: Hospital: Poison Control Center: Police:	LOCAL RESOURCES				
Ambulance: Hospital: Poison Control Center: Police: Fire Department:	LOCAL RESOURCES				
Ambulance:Hospital:Poison Control Center:Police:Fire Department:EPA Contact:	LOCAL RESOURCES				
Ambulance:Hospital:Poison Control Center:Police:Fire Department:EPA Contact:	LOCAL RESOURCES				
Ambulance: Hospital: Poison Control Center: Police: Fire Department: EPA Contact: TDWR Contact: Daniel L. Sche	LOCAL RESOURCES	(512) 475-1344			
Ambulance:	LOCAL RESOURCES ppers Dr. Barry North	(512) 475-1344 (303) 455-4427			

EMERGENCY.	

HOSPITAL:	 -			-
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OTHER:	 	 	 	
	 	 	 	_



Photographer/Witness

Date / Time / Direction

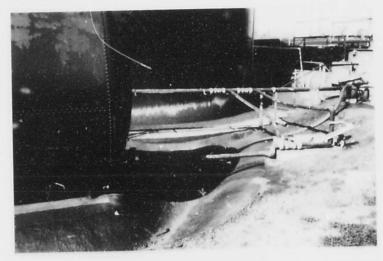
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